

## ABSTRACT OF THE DISCLOSURE

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A system and method for synchronizing managed data stored by at least two computing devices include establishing a communication link between first and second computing devices, automatically identifying the managed data stored on the first computing device for synchronization, automatically transferring synchronization information associated with the managed data stored on the first computing device to the second computing device over the communication link, reconciling differences in the managed data stored on the first and second computing devices based on the synchronization information to generate reconciliation information, and transferring the reconciliation information from the second computing device to the first computing device to synchronize the managed data. In one embodiment, a plurality of mobile computing devices which communicate with a stationary device via a wireless network with the communication link and data synchronization automatically established based on proximity of the devices.